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analysis is the process  
of collecting and  
reading data so that  
one can describe past  
behavior and  
characteristics and  
predict future ones.  
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the definition and  
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 Exploratory Data Analysis and Descriptive Statistics  
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 linear under suitable transformation, so that the methods of Sections 3.2 or 3.3 apply. However, in some cases analysis of extended dose-response curves may be desirable. An outline of one model which may be used for such analysis is given in

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The corrected standard deviation of differences,  $s_c$ , is  $\sqrt{(s_D^2 + \frac{1}{4} s_1^2 + \frac{1}{4} s_2^2)}$ . This is approximately  $\sqrt{2 s_D^2}$ , but if there are differences between the two methods not explicable by repeatability errors alone (i.e. interaction between subject and measurement method) this approximation may produce an overestimate.

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*Methods For Statistical Data Analysis*

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Statistical analysis is the process of collecting and reading data so that one can describe past behavior and characteristics and predict future ones.

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